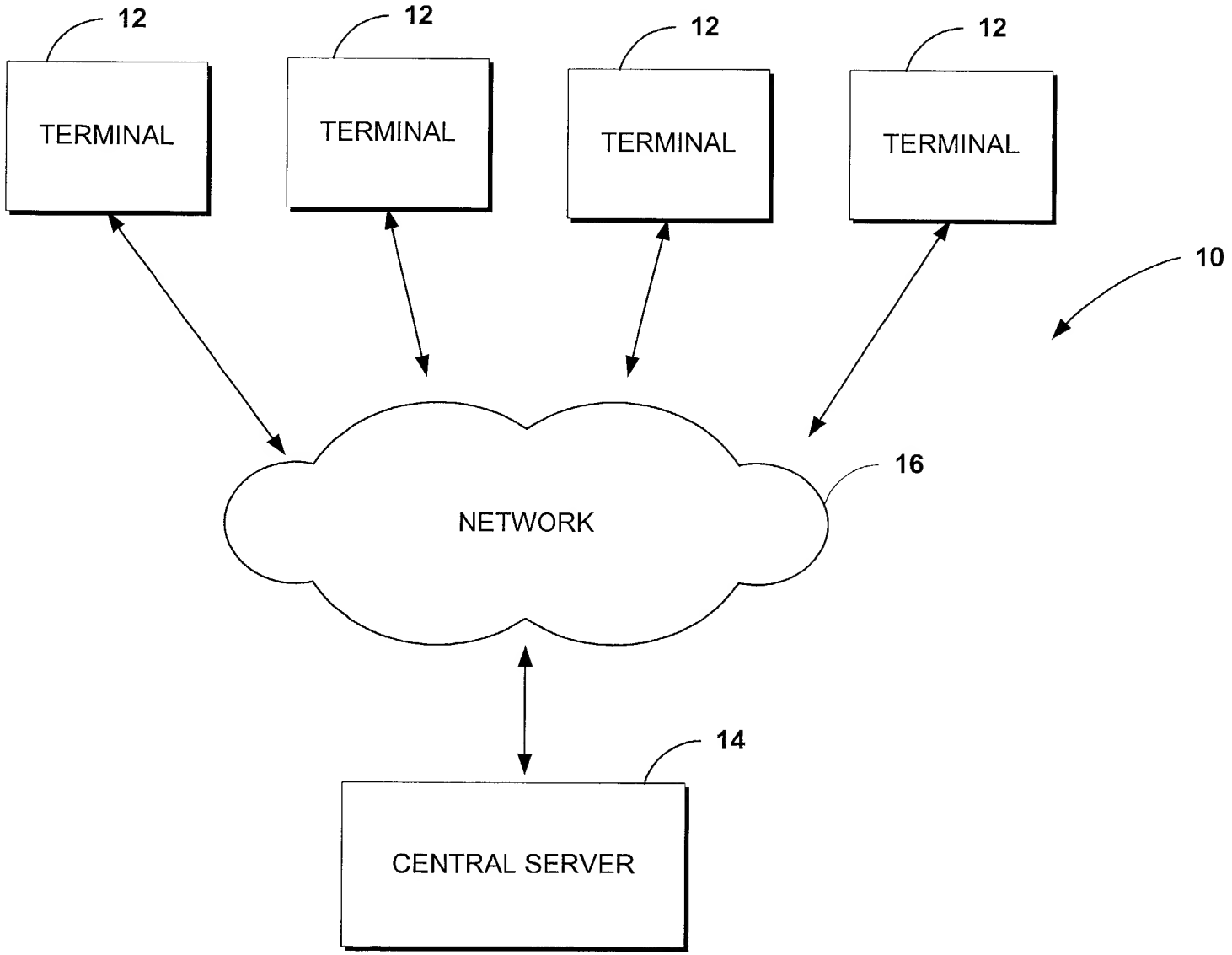
12
12
12
12
TERMINAL
TERMINAL
TERMINAL
TERMINAL
10
NETWORK
16
14
CENTRAL SERVER

FIG. 1.

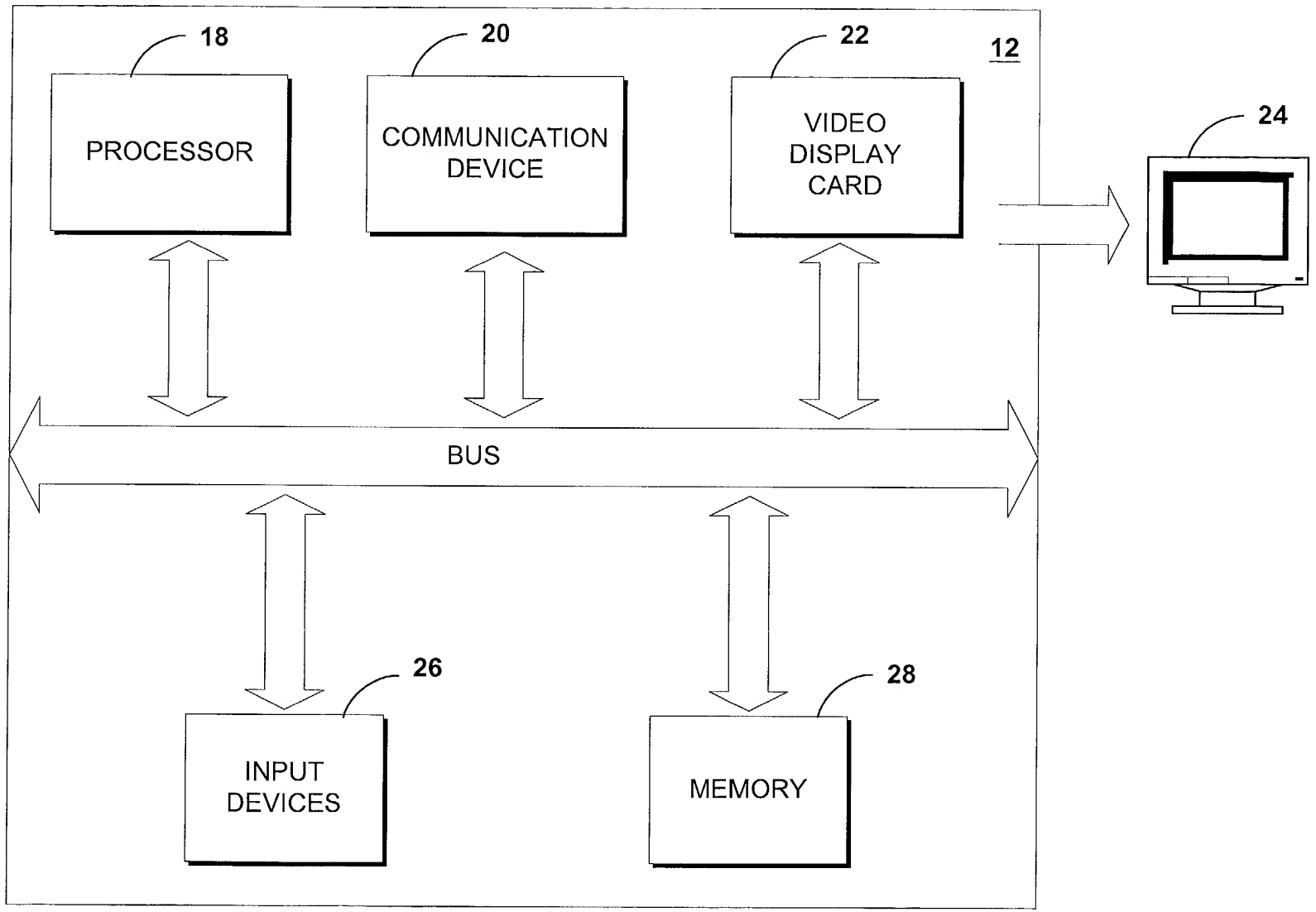
18
20
22
12
PROCESSOR
COMMUNICATION DEVICE
VIDEO DISPLAY CARD
24
BUS
26
28
INPUT DEVICES
MEMORY

FIG. 2.

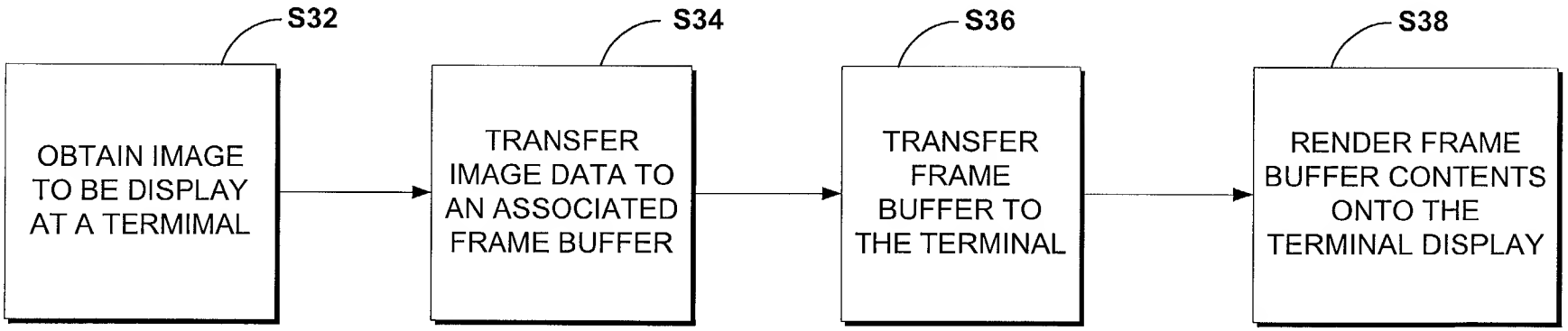
S32
OBTAIN IMAGE TO BE DISPLAY AT A TERMIMAL
S34
TRANSFER IMAGE DATA TO AN ASSOCIATED FRAME BUFFER
S36
TRANSFER FRAME BUFFER TO THE TERMINAL
S38
RENDER FRAME BUFFER CONTENTS ONTO THE TERMINAL DISPLAY

FIG. 3.

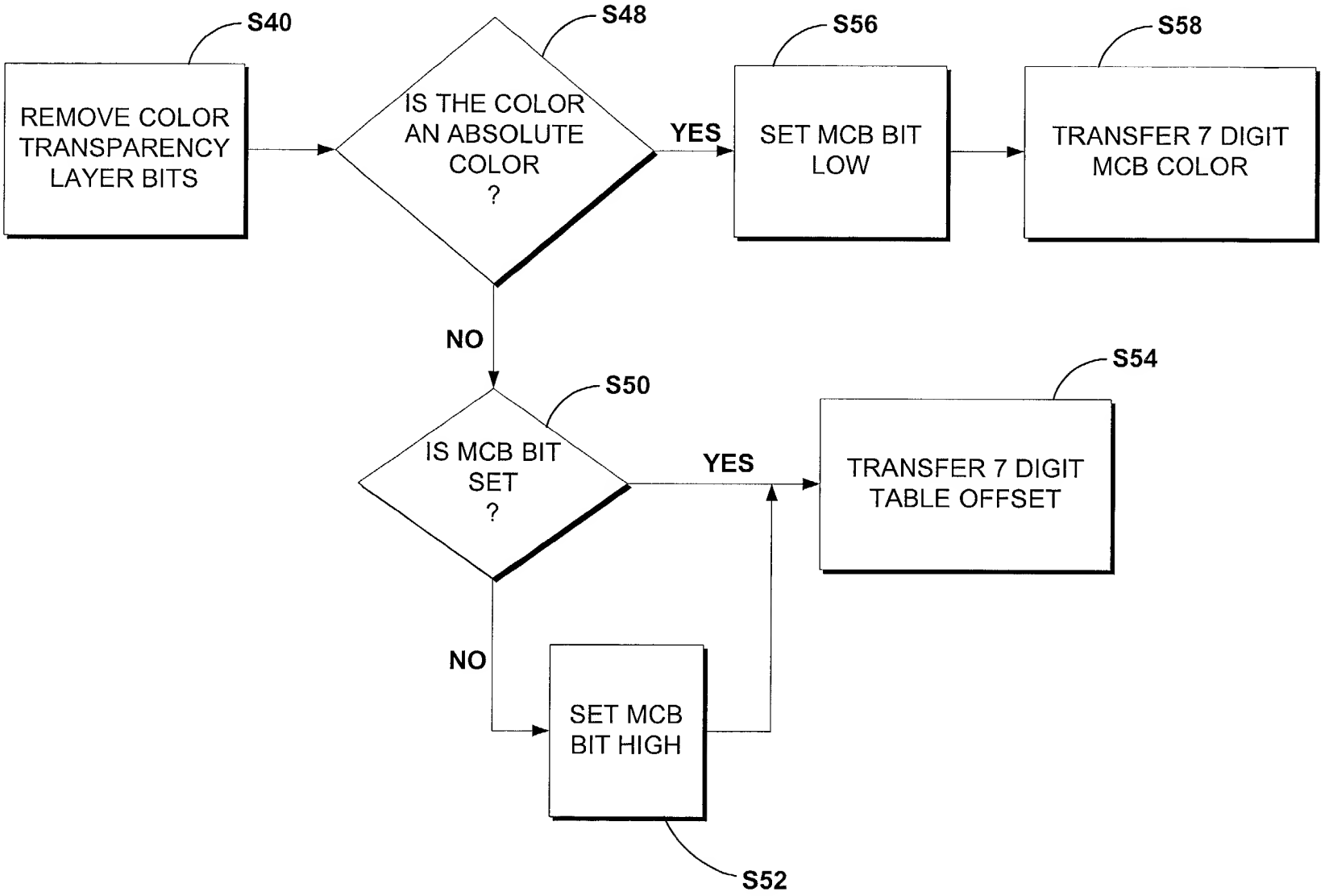
S40
REMOVE COLOR TRANSPARENCY LAYER BITS
S48
IS THE COLOR AN ABSOLUTE COLOR ?
YES
S56
SET MCB BIT LOW
S58
TRANSFER 7 DIGIT MCB COLOR
NO
S50
IS MCB BIT SET ?
YES
S54
TRANSFER 7 DIGIT TABLE OFFSET
NO
SET MCB BIT HIGH
S52

FIG. 4.

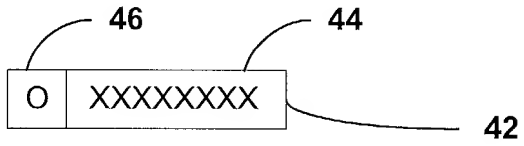

FIG. 5.

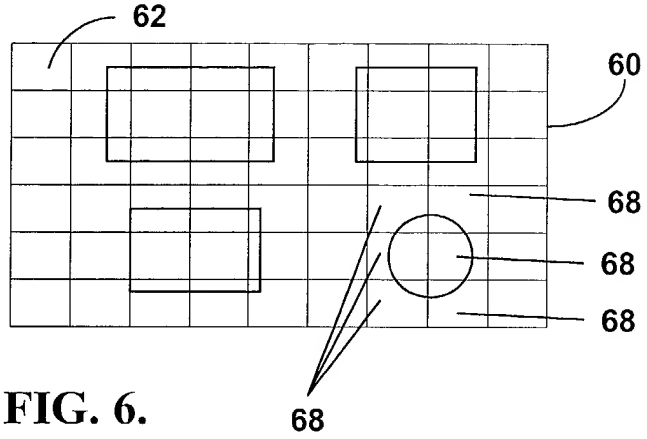

FIG. 6.

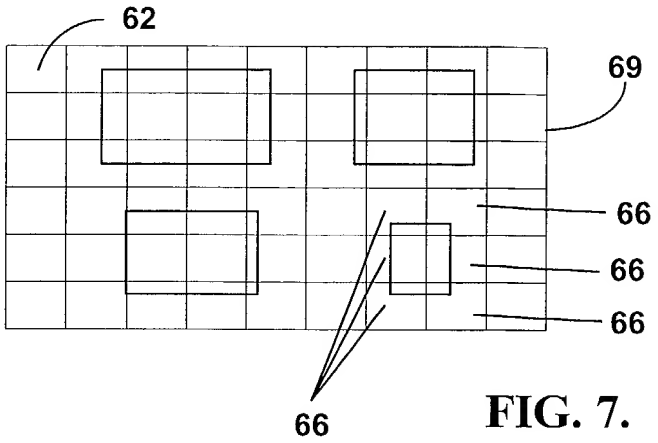

FIG. 7.

AB	CD	EF	GH	IJ	KL	MN	OP	QR
ST	UV	WX	YZ	12	34	56	78	90
00	01	02	03	04	05	06	07	08
09	10	11	12	13	14	15	16	17
18	19	20	21	22	23	24	25	26
27	28	29	30	31	32	33	34	35

72
70

FIG. 8.

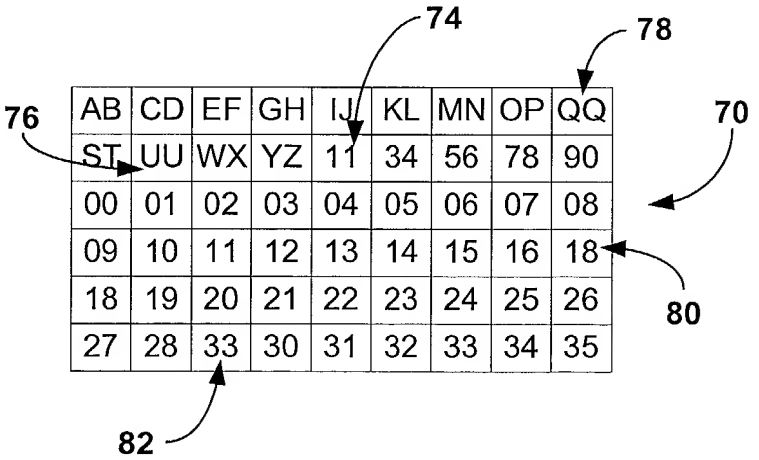

FIG. 9.

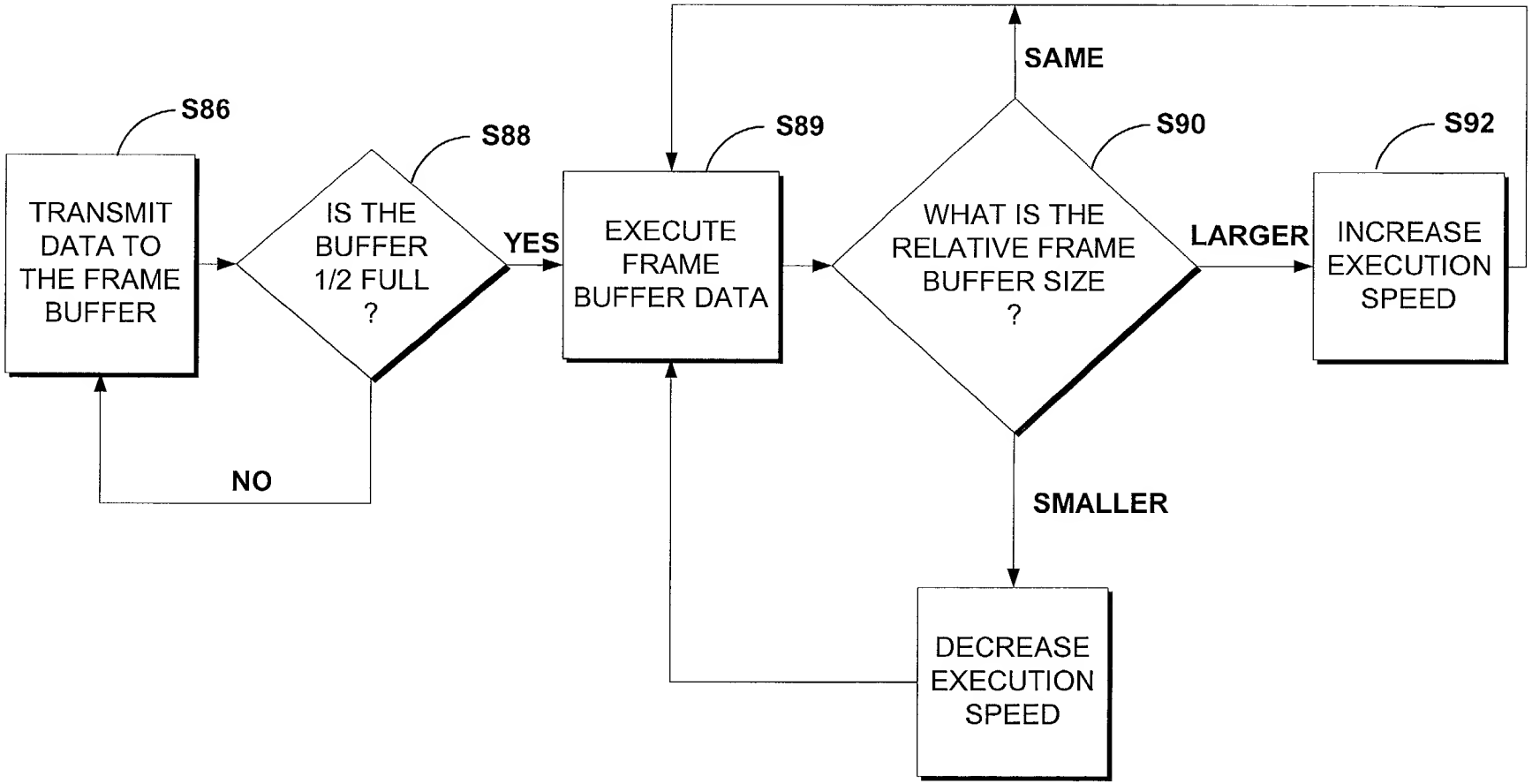
S86
TRANSMIT DATA TO THE FRAME BUFFER
S88
IS THE BUFFER 1/2 FULL ?
YES
NO
S89
EXECUTE FRAME BUFFER DATA
S90
WHAT IS THE RELATIVE FRAME BUFFER SIZE ?
SAME
LARGER
S92
INCREASE EXECUTION SPEED
SMALLER
DECREASE EXECUTION SPEED

FIG. 10.

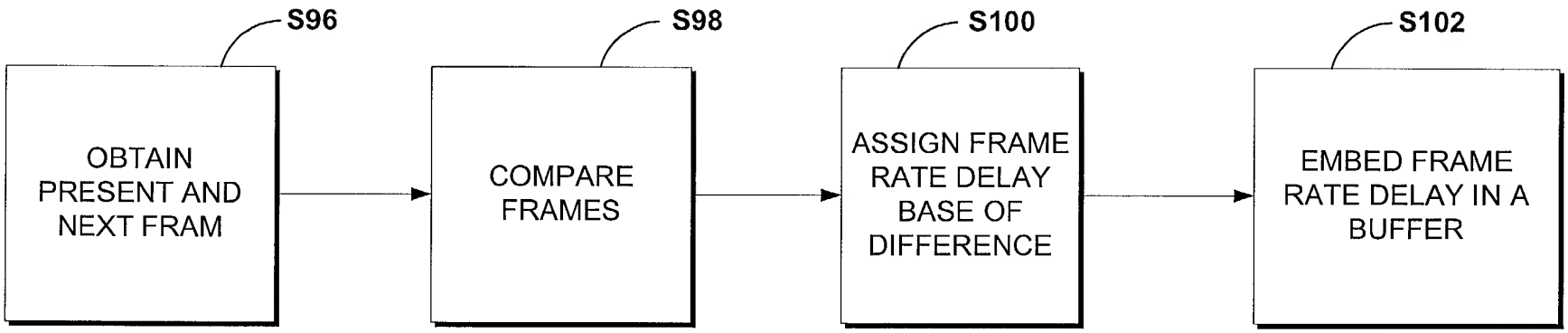
S96
S98
S100
S102
OBTAIN PRESENT AND NEXT FRAM
COMPARE FRAMES
ASSIGN FRAME RATE DELAY BASE OF DIFFERENCE
EMBED FRAME RATE DELAY IN A BUFFER

FIG. 11.

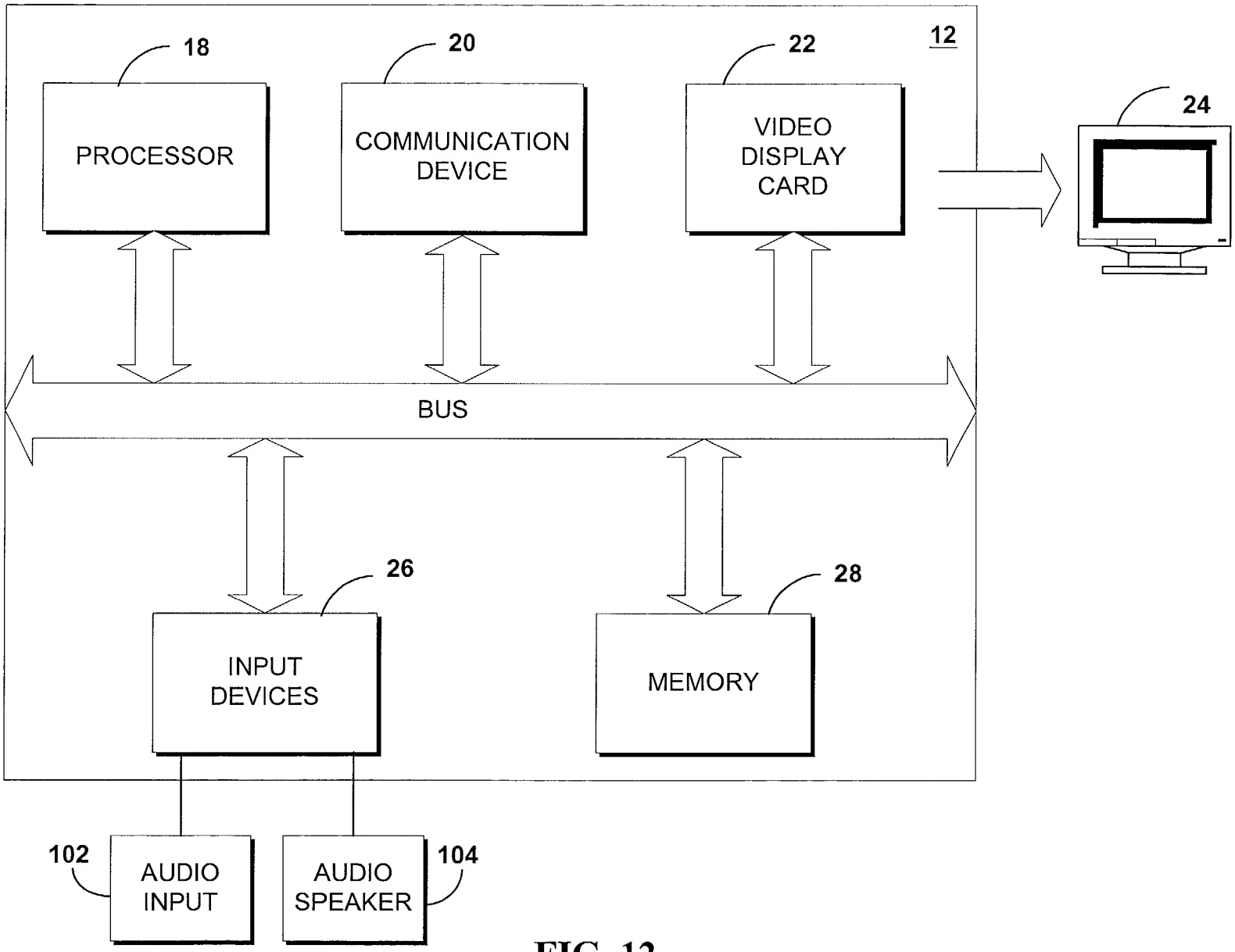
18
20
22
12
24
PROCESSOR
COMMUNICATION DEVICE
VIDEO DISPLAY CARD
BUS
26
28
INPUT DEVICES
MEMORY
102
AUDIO INPUT
AUDIO SPEAKER
104

FIG. 12.